

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		ATTY. DOCKET NO. 671302-2002		SERIAL NO. 10/712,118			
		APPLICANT Toshiyuki TAKAI et al.					
		FILING DATE November 13, 2003		GROUP 1632			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
	AC						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

JH	AD	Eng et al., "The Relationship Between Specific RET Proto-oncogene Mutations and Disease Phenotype in Multiple Endocrine Neoplasia Type 2," JAMA (1996) November 20, 1996, Vol. 276, No. 19.
	AE	Chang et al., "Cutting Edge: KAP10, a Novel Transmembrane Adapter Protein Genetically Linked to DAP12 but with Unique Signaling Properties," J. Immunol. (1999) 163: 4651-4654.
	AF	Dupouey et al., "Immunohistochemical Studies of Myelin Basic Proteins in Shiverer Mouse Devoid of Major Dense Line of Myelin," Neuroscience Letter. (1979) 12: 113-118.
	AG	Griffiths et al., "Axonal Swellings and Degeneration in Mice Lacking the Major Proteolipid of Myelin," Science (1998) 280: 1610-1613.
	AH	Hakola et al., "Neuropsychiatric And Genetic Aspects Of A New Hereditary Disease Characterized By Progressive Dementia And Lipomembranous Polycystic Osteodysplasia," Acta Phychiatrica Scandinavica Supplementum (1972) 232:1-173.
	AI	Kaelin et al., "Expression Cloning of a cDNA Encoding a Retinoblastoma-Binding Protein with E2F-like Properties," Cell (1992) vol. 70, 351-364.
	AJ	Kobayashi et al., "Hypothalamic haemorrhage and thalamus degeneration in a case of Nasu-Hakola disease with hallucinatory symptoms and central hypohermia," Neuropathology and Applied Neurobiology (2000), 26: 98-101.
	AK	Kodsi and N. R. Swerdlow, "Regulation of Prepulse Inhibition by Ventral Pallidal Projections," Brain Research Bulletin (1997) Vol. 43, No. 2, pp. 219-228, 1997.
	AL	Lanier et al., "Association of DAP12 with Activating CD94/NKG2C Cell Receptors," Immunity (1998) vol. 8, 693-701.
	AM	Lanier et al., "Immunoreceptor DAP12 bearing a tyrosine-based activation Motif is involved in activating NK cells," Nature (1998) vol. 391: 703-707.
	AN	Mason et al., "Cutting Edge: Characterization of an Associated 16-kDa Tyrosine Phosphoprotein Required for Ly-49D Signal Transduction," J. Immunol. (1998) 160:4148-4152.
	AO	Nasu et al., "A Lipid Metabolic Disease - "Membranous Lipodystrophy" An Autopsy Case Demonstrating Numerous Peculiar Membrane Structures Composed of Compound Lipid in Bone and Bone Marrow and Various Adipose Tissues," Acta Path. Jap. (1973) 23(3): 539-558.
	AP	Olcese et al., "Human Killer Cell Activatory Receptors for MHC Class I Molecules Are Included in A Multimeric Complex Expressed by Natural Killer Cells," The American Association of Immunologists (1997) 158:5083-5086.
	AQ	Romanski et al., "Equipotentiality of Thalamo-Amygdala and Thalamo-Cortico-Amygdala Circuits in Auditory Fear Conditioning," The Journal of Neuroscience (1992) 12(11): 4501-4509.
	AR	Seiwa et al., "Fyn tyrosine kinase participates in the compact myelin sheath formation in the central nervous system," Neuroscience Research (2000) 37(1):21-31.
	AS	Shinohara et al., "A case of Nasu-Hakola's disease with T2-weighted MRI finding of reduced signal intensity in the thalamus and putamen," Clin. Neurol. (2002) 32: 444-446. 1992
	AT	Smith et al., "Cutting Edge: Ly-49D and Ly-49H Associate with Mouse DAP12 and form Activating Receptors," J. Immunol. (1998) 161: 7-10.
	AU	Sommer et al., "Monoclonal Antibodies (O1 to O4) to Oligodendrocyte Cell Surfaces: An Immunocytological Study in the Central Nervous System," Developmental Biology (1981) vol. 83: 311-327.
	AV	Verloes et al., "Nasu-Hakola syndrome: polycystic lipomembranous osteodysplasia with sclerosing leucoencephalopathy and presenile dementia," F. Med. Genet. (1997) vol. 34:753-757.
	AW	Wu et al., "Lateral geniculate spikes, muscle atonia and startle response elicited by auditory stimuli as a function of stimulus parameters and arousal state," Brain Research (1989) 499(1): 7-17.
	AX	Wu et al., "An Activating Immunoreceptor Complex Formed by NKG2D and DAP10," Science (1999) vol. 285:730-732.

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/Joanne Hama/

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